

What is Claimed is:

1. A container for dispensing plural contents comprising,
an outer container,
a collapsible inner bag having a plural of chambers inserted in the outer container,
a plural of passages communicating each chamber with an atmosphere,
a dispensing valve releasing the passages simultaneously,
a discharging member activating the valve,
wherein the inner bag is substantially one bag divided into plural chambers by compartment element, and each chamber has at least a collapsible part.

2. A container according to claim 1, wherein the passage allows a flowing of the contents and at least one of the passages has a means to stop the flowing when the valve is closed.

3. A container according to claim 1, wherein an opening of at least one of the chambers is closed by the valve.

4. A container according to claim 1, wherein the passage independently communicates each chamber with the atmosphere.

5. A container according to claim 1, wherein the inner bag has upper and lower chambers provided vertically, and an easily closable partitioning isolates the lower chamber from the upper chamber, except for the passage which communicates the lower chamber with the atmosphere.

6. A container according to claim 5, wherein the outer container has an opening, the bag has a constriction of size smaller than the opening formed

at its midway, and a partitioning member is engaged on the constriction to isolate the lower chamber from the upper chamber, except for the passage which communicates the lower chamber with the atmosphere.

7. A container according to claim 5, wherein a part of the passage from the lower chamber to the valve is a tube and penetrates the upper chamber.

8. A container according to claim 7, wherein the valve has a valve housing and at least a part of the tube is placed as to be movable up and down against the valve housing and / or the partitioning.

9. A container according to claim 1, further comprising a gas absorbent provided on outer surface of the inner bag and /or inside of the outer container.

10. A dispenser comprising; the container described in claims 1 to 9, contents of two or more different kinds, and a means for pressurizing the inner bag to discharge the contents, wherein each chamber is filled with one kind of content.

11. A dispenser according to claim 10, wherein the container has two chambers and each chamber is filled with different kinds of contents.

12. A dispenser according to claim 11, wherein a capacity ratio of the chambers is from 1:5 to 5:1 and the contents charged in the chambers are discharged in the same ratio as the capacity ratio.

13. A dispenser according to claim 10, wherein the contents contain reactive components, which react and display an effect when the contents are

contacted or mixed with each other.

14. A dispenser according to claim 13, wherein the reaction of the reactive components is any one of the reactions selected from the group consisting neutralization, hydration, redox-reaction, ion-exchange reaction, dissolution, and decomposition.

15. A dispenser according to claim 11, wherein the content charged in one of the chamber is a first agent of hair-dye containing oxidation dye and the content charged in the other chamber is a second agent of hair-dye containing oxidant.

16. A dispenser according to claim 15, wherein the inner bag has upper and lower chamber,
the inner bag is formed by blow forming using synthetic resin with laminated structure having gas-absorbance layer or gas-barrier layer,
the first agent of hair-dye contains amines, and
the first agent is charged in the upper chamber and the second agent is charged in the lower chamber.

17. A dispenser according to claim 15, further comprising a means to check the residual amount of the contents.

18. A process for producing dispenser having a container described in claim 1, different kinds of contents and a propellant charged in the outer container, comprising a steps of;
placing the inner bag into the outer container,
charging the contents into the chambers after fixing the valve to the outer container

charging the propellant into a space between the outer container and the inner bag anytime after inserting the inner bag into the outer container,

19. A process for producing dispenser having a container described in claim 5, different kinds of contents and a propellant charged in the outer container, comprising a steps of;

charging one content into one chamber,

isolating one chamber from the other chamber,

charging the other content into the other chamber,

fixing the valve to the outer container,

charging the propellant into a space between the inner bag and the outer container anytime before fixing the valve to the outer container.